

Jonny Foreman

CPI - 482M

305-5390

US-PAT-NO: 5755670

DOCUMENT-IDENTIFIER: US 5755670 A

See image for Certificate of Correction

TITLE: System and method for controlling
the temperature of a catheter-mounted heater

----- KWIC -----

Brief Summary Text - BSTX (11):

Gibbs, in an article entitled "A Thermoelectric Blood Flow Recorder in the Form of a Needle", Proc. Soc. Exp. Biol. & Med., Vol. 31, 1933, Pages 141-146, has suggested using the principle upon which a hot-wire anemometer operates to measure blood velocity. However, as noted by Gibbs in that article, such a technique has been limited to peripheral vessels and cannot give absolute blood volumetric flow rates, only velocity.

Current US Cross Reference Classification - CCXR (2):

600/549

Jacob, Rebecca (ASRC)

4 S2 156

From: STIC-ILL
Sent: Tuesday, June 24, 2003 4:10 PM
To: Jacob, Rebecca (ASRC)
Subject: FW: Article

-----Original Message-----

From: Solomon, Terrance
Sent: Tuesday, June 24, 2003 3:47 PM
To: STIC-ILL
Subject: Article

For: Jonathan Foreman, AU3736, 305-5390
US Serial: N/A

C02 4b24

Proceedings/Society for Experimental Biology and Medicine
"A Thermolectric Blood Flow Recorder in the Form of a Needle"
Author: Gibbs
vol-33
no- N/A
pages: 141-146
year-1933

Thanks,

Terry Solomon
EIC 3700/2900
305-5932